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Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Detection of moving objects in video using a robust motion similarity measure

Nguyen, H.T.; Worring, M.; Dev, A.;

Image Processing, IEEE Transactions on , Volume: 9 , Issue: 1 , Jan. 2000

Pages:137 - 141

IEEE JNL

2 Segmenting images corrupted by correlated noise

Lee, T.C.M.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 20 , Issue: 5 , May 1998

Pages:481 - 492

IEEE JNL

3 Multiresolution 3-D range segmentation using focus cues

Changhoon Yim; Bovik, A.C.;

Image Processing, IEEE Transactions on , Volume: 7 , Issue: 9 , Sept. 1998

Pages:1283 - 1299

IEEE JNL

4 Motion segmentation by multistage affine classification

Borshukov, G.D.; Bozdaqi, G.; Altunbasak, Y.; Tekalp, A.M.;

Image Processing, IEEE Transactions on , Volume: 6 , Issue: 11 , Nov. 1997

Pages:1591 - 1594

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5 Efficient region-based motion estimation and symmetry oriented segmentation for image sequence coding

Cicconi, P.; Nicolas, H.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 4 , Issue: 3 , June 1994

Pages:357 - 364

IEEE JNL

6 Range image segmentation combining edge-detection and region-growing techniques with applications to robot bin-picking using vacuum gripper

Al-Hujazi, E.; Sood, A.;

Systems, Man and Cybernetics, IEEE Transactions on , Volume: 20 , Issue: 6 , Nov.-Dec. 1990

Pages:1313 - 1325

IEEE JNL**7 Interactive video object segmentation: fast seeded region merging approach***Zhi, L.; Jie, Y.;*

Electronics Letters , Volume: 40 , Issue: 5 , 4 March 2004

Pages:302 - 304

IEEE JNL**8 Image segmentation and approximation through surface type labelling and region merging***Lim, Y.S.; Park, K.H.;*

Electronics Letters , Volume: 24 , Issue: 22 , 27 Oct. 1988

Pages:1380 - 1381

IEEE JNL**9 Unsupervised multicomponent image segmentation combining a vectorial HMC model and ICA***Derrode, S.; Mercier, G.; Pieczynski, W.;*

Image Processing, 2003. Proceedings. 2003 International Conference on , Volume: 2 , 14-17 Sept. 2003

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IEEE CNF**10 Combinatorial pyramids***Brun, L.; Kropatsch, W.;*

Image Processing, 2003. Proceedings. 2003 International Conference on , Volume: 2 , 14-17 Sept. 2003

Pages:II - 33-6 vol.3

IEEE CNF**11 Recognition of unconstrained handwritten numeral strings by composite segmentation method***Kye Kyung Kim; Jin Ho Kim; Suen, C.Y.;*

Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume: 2 , 3-7 Sept 2000

Pages:594 - 597 vol.2

IEEE CNF**12 Image segmentation combining region depth and object features***Fernandez, J.; Aranda, J.;*

Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume: 1 , 3-7 Sept. 2000

Pages:618 - 621 vol.1

IEEE CNF**13. A robust document processing system combining image segmentation with content-based document compression**

Yibing Yang; Hong Yan;

Pattern Recognition, 2000. Proceedings. 15th International Conference on , Volume: 4 , 3-7 Sept. 2000

Pages:519 - 522 vol.4

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14 Hierarchical color clustering for segmentation of textured images

Celenk, M.;

System Theory, 1997., Proceedings of the Twenty-Ninth Southeastern Symposium on , 9-11 March 1997

Pages:483 - 487

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15 Extracting surface patches from complete range descriptions

Fisher, R.B.; Fitzgibbon, A.W.; Eggert, D.;

3-D Digital Imaging and Modeling, 1997. Proceedings., International Conference on Recent Advances in , 12-15 May 1997

Pages:148 - 154

IEEE CNF

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L21	17992	imag\$3 near10(divid\$4 or segment\$6 or partition\$3 or portion\$3 or region\$3 or patial\$3) same(extract\$4 or cut\$4)	USPA T; US-P GPUB	2004/09/24 16:54	
2	BRS	L22	1157	21 same((combin\$3 or merg\$3 or snythes\$6 or compos\$3 or mosiac\$3)near10 imag\$3)	USPA T; US-P GPUB	2004/09/24 16:55	
3	BRS	L23	1420	21 same((combin\$3 or merg\$3 or synthes\$6 or compos\$3 or mosiac\$3)near10 imag\$3)	USPA T; US-P GPUB	2004/09/24 16:48	
4	BRS	L24	167	23 same(reduc\$4 or scal\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/24 16:56	
5	BRS	L25	20	24 same(uniform\$3 or match\$3 or similar\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/24 16:57	
6	BRS	L26	172	23 same(uniform\$3 or match\$3 or similar\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/24 16:52	
7	BRS	L28	19332	imag\$3 or document\$3) near10(divid\$4 or segment\$6 or partition\$3 or portion\$3 or region\$3 or patial\$3) same(extract\$4 or cut\$4	USPA T; US-P GPUB	2004/09/24 16:55	
8	BRS	L29	1245	28 same(combin\$3 or merg\$3 or snythes\$6 or compos\$3 or mosiac\$3)near10 (document\$6 or imag\$3)	USPA T; US-P GPUB	2004/09/24 16:56	
9	BRS	L30	150	29 same(reduc\$4 or scal\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/24 16:57	
10	BRS	L31	15	30 same(uniform\$3 or match\$3 or similar\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/24 16:57	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L27	20	26 same(reduc\$4 or scal\$3)near10 imag\$3	USPA T; US-P GPUB	2004/09/2 4 17:00	
12	BRS	L32	1	"5742294".PN.	USPA T	2004/09/2 4 17:01	
13	BRS	L33	1	"5625710".PN.	USPA T	2004/09/2 4 17:01	
14	BRS	L34	1	"5586246".PN.	USPA T	2004/09/2 4 17:02	
15	BRS	L35	1	"5586246".PN.	USPA T	2004/09/2 4 17:02	
16	BRS	L36	1	"5581377".PN.	USPA T	2004/09/2 4 17:02	
17	BRS	L37	1	"5465163".PN.	USPA T	2004/09/2 4 17:02	

	Error Definition	Er ro rs
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	Error Definition	Er ro rs
11		0
12		0
13		0
14		0
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16		0
17		0